Amendments to the Specification:

Please amend numbered paragraph 0012, as shown below:

[0012]Referring to Figures 1-4 ~~The solution was to create~~ a bag assembly (1) is formed by multiple removable bags (10) (9) (8) (7) (6) (5), each one within the subsequent ones, except for the external bag (5), counting with the total or partial, if desired, expulsion of air between the bags and presenting procedures preventive of the attachment between bags in their lower extremities, so that the bag assembly (1), although used from within by means of the periodic removal of its innermost bag, maintains the quality of a single bag until it is used up.

Please amend numbered paragraph 0013, as shown below:

[0013] The removal of the air between the bags of the bag assembly (1) results in support and friction points of contact between the walls of the bags. Since there will be little or no air between the bags there will be little modification on the air pressure forces of the air stuck between the bags when the bags are pushed toward the walls of the container; as a result, the bags function as a whole unit. This resolves the difficulty resulting from the excessive flexibility of the thin bags (those that are, for example, 0.02 millimeters thick); when in isolation, the thin bags suffer great influence from the movement of the air stuck between the bag walls and/or the container walls. ~~is for the bag assembly (1) to have a malleability and rigidity similar to those of a bag as thick as the sum of the thickness of each individual bag of the bag assembly (1). Thus, during its placement in a container, when the walls of the set are pushed towards the container walls, the air will flow out of the container more easily due to the greater resistance.~~

Please amend numbered paragraph 0014, as shown below:

[0014]The bag assembly (1) is configured to allow an innermost internal bag to be removed from the bag assembly without displacing an adjacent bag. ~~prevention of attachment of bags in their lower end is to prevent the bag to be removed from getting stuck on its edges, since, if the~~ The walls of the lower end of the bag are excessive in comparison with the shape of the lower end

of the container.[[, and]] Each bag includes projections or excesses (3) extending outwardly from the lower end of the bag. The excesses (3) of all bags are considered together, depending on the shape of the bottom of the container, folding may take place in the area of the excesses (3) and hinder the bag's removal. In order to avoid this, the bags are disposed with an alternation of a 90 degree rotation (11), which is an adequate procedure to prevent the formation of excesses (3) in the lower end of the set of bags. Another adequate procedure is the modification of the lower end of the bags before placing them one within the others, in other words, to modify the shape of the lower end, thus eliminating excesses.

Please amend numbered paragraph 0026, as shown below:

[0026]Referring to FIGS. 5-9, in order to integrate the present invention with PI9801250 and CI9801250 technologies, I created a bushing (14) with two fitting regions per internal fitting region (28) and an external fitting region (27) [[(22)]]. The internal region (28) is used for fitting and sealing between the set and the container, which can serve for the fitting of one external bag 18, resulting in the type of sealing mentioned in C19801250 and the external region (27) is used for fitting in the respective lateral opening of a set of bags in order to promote sealing when liquids flow from the more central bag to any of the subsequent bags of the HP-bag assembly (16), by means of the technique mentioned in PI9801250.

Please amend numbered paragraph 0028, as shown below:

[0028]A single device, i.e., a bushing (14), intermediates two types of connections: one between the inner layers of the HP-bag assembly (16), and another between the external HP-bag (18) assembly (16) and the container.